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Please cancel claims 11 - 20, without prejudice.

Please replace claims 1 - 10 with the following claims:

A2 1. A self-service terminal comprising:

a user interface including a group of indicators, all of different shapes and each indicator being associated with a pre-defined transaction so that a user may execute a desired transaction by selecting a single indicator.

2. The terminal according to claim 1, wherein each indicator includes a push button.

3. The terminal according to claim 1, wherein the indicator protrudes from a surface on which the indicator is mounted.

4. The terminal according to claim 1, wherein the unique attribute is related to size of the indicator.

5. The terminal according to claim 1, wherein the unique attribute is related to color of the indicator.

6. The terminal according to claim 1, wherein the pre-defined transaction is programmed by a user.

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7. The terminal according to claim 1, wherein the pre-defined transaction is programmed by the owner of the terminal.

8. A self-service terminal comprising:

a user interface including a plurality of indicators for entering data, each indicator being different to the other indicators in size, shape, color, or texture, or a combination thereof and being associated with a pre-defined transaction so that a user may execute a desired transaction by selecting only one indicator.

9. A method of executing a transaction at a self-service terminal, the method comprising:

providing a plurality of indicators, each indicator having a unique attribute of size, shape, color, texture, or combination thereof;

associating a unique transaction with each indicator; and
in response to a selection of one of the indicators, executing a transaction associated with the selected indicator.

10. A self-service terminal comprising:

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a user-interface consisting essentially of a plurality
of

- (1) indicators which are all different in size, shape, color, texture, or a combination thereof,
- (2) an identifier, and
- (3) a dispensing area.

[Please add the following claims:]

A3

21. An Automated Teller Machine, ATM, comprising:
- a) an interface in which all buttons are different in size, shape, or color;
 - b) controller means for accepting instructions for allowing
 - i) a first user to program a first button to perform a first predetermined function, when later actuated by the first user.

22. ATM according to claim 21, wherein the controller means accepts additional instructions for allowing
- ii) a second user to program the first button to perform a second predetermined function, different from the first predetermined

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function, when later actuated by the second user.

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23. An Automated Teller Machine, ATM, comprising:

a) an interface in which every user-actuated button is a different combination of (size, shape, and color), compared with all other buttons; and

b) ~~allowing a first user to program a first set of buttons to perform a first set of functions, when later actuated by the first user; and~~

ii) allowing a second user to program a second set of buttons to perform a second set of functions, different from the first set, when later actuated by the second user.

REMARKS

This Amendment is submitted in response to the Office Action mailed on March 14, 2002. Claims 1 - 20 are pending, and all stand rejected at present. Claims 11 - 20 have been cancelled. Claims 21 - 23 have been added. No fee is due.

Support for the amendments to the claims may be found at the following locations and others: